

I claim:

1. A roman shade with liner comprising:

a headrail;

a bottom bar spaced apart from and parallel to the headrail;

a face material extending from the headrail and attached to the bottom bar, the face material having an inside surface and having a plurality of cord connectors on the inside surface;

a liner extending from the headrail and attached to the bottom bar, the liner having an inside surface and a plurality of cord connectors on the inside surface, the inside surface of the liner facing the inside surface of the face material so as to define a gap between the liner and the bottom bar; and

a plurality of lift cords each lift cord attached to the bottom bar, passing through the gap, engaging at least one cord connector and extending into the headrail

wherein the face material and the liner are each a material that will form loops that extend below the bottom bar as the bottom bar is raised and the face material and liner being sized and configured so that no loop of face material will extend beyond at least one loop of liner material.

2. The roman shade of claim 1 wherein the liner and the face material are each a material selected from the group of materials consisting of woven fabrics, non-woven fabrics, woven woods and films.

3. The roman shade of claim 1 wherein the liner has a left outer edge and a right outer edge and also comprising a first set of magnets attached to the liner along a first line parallel to

and adjacent the left outer edge and second set of magnets attached to the liner along a second line parallel to and adjacent the right outer edge.

4. The roman shade of claim 3 wherein one of the plurality of lift cords is in a first plane that is parallel to the left edge of the liner and passes through the first line and a second one of the plurality of lift cords is in a second plane that is parallel to the right edge of the liner and passes through the second line.

5. The roman shade of claim 1 wherein the bottom bar has a first portion to which the face material is attached and a second portion to which the liner is attached, the first portion being detachable from the second portion.

6. The roman shade of claim 5 wherein the plurality of lift cords is comprised of:  
a first set of lift cords attached to the first portion of the bottom bar, each lift cord of the first set of lift cords engaging at least one connector on the face material; and  
a second set of lift cords attached to the second portion of the bottom bar, each lift cord of the second set of lift cords engaging at least one connector on the liner.

7. The roman shade of claim 1 wherein the cord connectors are tabs or rings.

8. The roman shade of claim 1 wherein each lift cord of the plurality of lift cords engages at least one cord connector on the liner and at least one cord connector on the face material.

9. The roman shade of claim 1 wherein the headrail is comprised of:
- an elongated body having a first cavity; and
- a first insert to which the face material is attached, a portion of the first insert being within the first cavity.
10. The roman shade of claim 9 also comprising an adhesive attaching the face material to the first insert.
11. The roman shade of claim 9 wherein the elongated body has a second cavity and further comprising a second insert to which the liner is attached, a portion of the second insert being within the second cavity.
12. The roman shade of claim 11 also comprising an adhesive attaching the liner to the second insert.
13. The roman shade of claim 12 wherein the adhesive is double-coated tape.
14. The roman shade of claim 1 wherein the headrail is comprised of:
- an elongated body having an insert cavity and
- an insert to which the liner is attached, a portion of the insert being within the insert cavity.

15. The roman shade of claim 14 also comprising an adhesive attaching the liner to the insert.

16. The roman shade of claim 15 wherein the adhesive is double-coated tape.

17. A window covering comprising:

a headrail;

a bottom bar spaced apart from and parallel to the headrail;

a window covering material extending from the headrail and attached to the bottom bar, the window covering material having a left outer edge and a right outer edge;

a plurality of lift cords each lift cord attached to the bottom bar and extending past the window covering material and into the headrail;

a first set of magnets attached to the window covering material along a first line parallel to and adjacent the left outer edge;

a second set of magnets attached to the window covering material along a second line parallel to and adjacent the right outer edge; and

wherein one of the plurality of lift cords is in a plane that is parallel to the left edge of the window covering material and passes through the first line and a second one of the plurality of lift cords is in a plane that is parallel to the right edge of the window covering material and passes through the second line.

18. The window covering of claim 17 wherein:

the window covering material is comprised of a face material having an inside surface and a liner having an inside surface and a plurality of cord connectors on the inside surface of at least one of the facing material and the liner, the inside surface of the liner facing the inside surface of the face material so as to define a gap between the liner and the face material;

the plurality of lift cords pass through the gap, engage at least one cord connector and extend into the headrail; and

the magnets are attached to the liner.

19. A window covering with liner comprising:

a headrail comprised of an elongated body having an insert cavity and an insert, a portion of the insert being within the insert cavity and being removable from the insert cavity;

a bottom bar spaced apart from and parallel to the headrail;

a face material extending from the headrail and attached to the bottom bar, the face material having an inside surface and having a plurality of cord connectors on the inside surface;

a liner attached to the insert and extending from the headrail, the liner having an inside surface the inside surface of the liner facing the inside surface of the face material so as to define a gap between the liner and the face material; and

a plurality of lift cords each lift cord attached to the bottom bar, passing through the gap, engaging at least one connector on the face material and extending into the headrail.

20. The window covering of claim 19 wherein the liner has a plurality of cord connectors on the inside surface of the liner and each lift cord of the plurality of lift cords engages at least one of the plurality of cord connectors on the inside surface of the liner.

21. The window covering of claim 20 also comprising an adhesive attaching the liner to the insert.

22. The window covering of claim 21 wherein the adhesive is double-coated tape.